

Oil Field Environmental Incident Summary

Incident: 20141208160836 **Date/Time of Notice:** 12/08/2014 16:08

Responsible Party: ENERGY EQUITY COMPANY

Well Operator: ENERGY EQUITY COMPANY

Well Name: OBRIEN SWD 1

Field Name: BELL

Well File #: 9935

Date Incident: 12/5/2014 **Time Incident:** 06:00

Facility ID Number:

County: STARK

Twp: 140

Rng: 99

Sec: 33

Qtr: SW SW

Location Description: North pasture near well location

Submitted By: Colleen Brewer

Received By:

Contact Person: James Buckman
PO BOX 785
COLUMBUS, MT 59019

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Other

Release Contained in Dike: No

Reported to NRC: Unknown

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine	20	Barrels	20	Barrels		
Other						

Description of Other Released Contaminant:

none

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

no risk

Areal Extent:

Potential Environmental Impacts:

could damage grass in effected area

Action Taken or Planned:

This was caused by a driver that works for Dakota Fuel that was hired by Quality Carrier, Quality Carrier talked to Dakota Fuel about proper procedures and safety.

Wastes Disposal Location: Quality Carrier responsible for doing clean up.

Agencies Involved: NDIC-James Buckman spoke to Allison with the NDIC

Updates

Date: 12/9/2014 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

An apparent flow path off location from a truck unload station. Followup is necessary.

Date: 12/18/2014 **Status:** Inspection

Author: Crowdus, Kory

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

On site at 12:20 p.m. on 12/18/14. Spill was off site north of the tanks in a grassy area. An area approximately 20 X 30 yards had been scraped. There were some soft areas in the soil, while the majority remained frozen. Properly calibrated conductivity meter was used, and readings from three different areas show a conductivity range from 10-15 mS/cm. Spoke with contact person and discussed findings. The plan is to have a cleanup crew come out and reevaluate area. They will notify NDDoH when this has occurred. More followup is required.